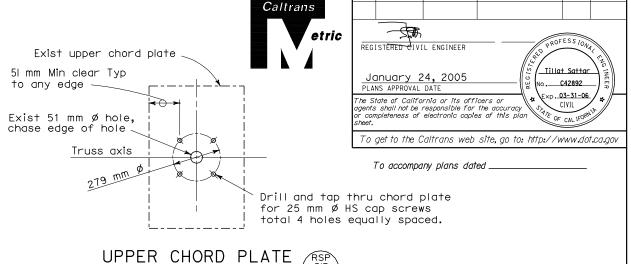
Ll	ARM DAT	A		
M Projected Length	N Rise	Min OD At Pole	Nominal Thickness	
m	mm	mm	mm	
4.6	1450±	108	3.04	
6.1	750±	127	4.55	

Ō

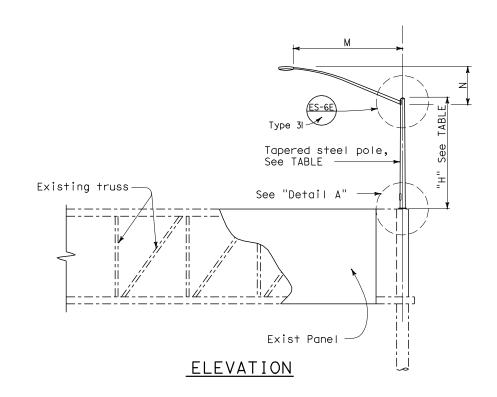
	Pole Extension Type	Pole Data				
		Height "H"	Min OD (mm)		Thickness	
			BASE	TOP	(mm)	
	Type 5	1.5	165	152	4.55	
	Type I0	3.0	184	152	4 <b>.</b> 55	

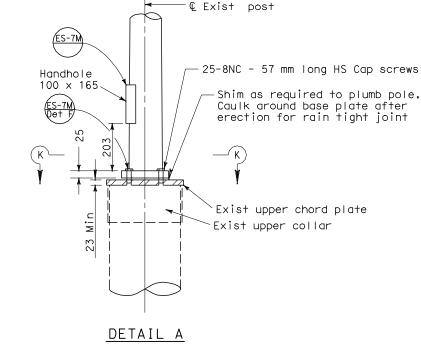


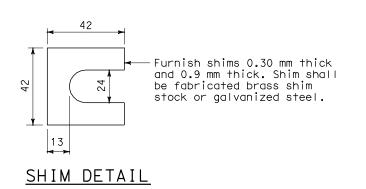
IST COUNTY

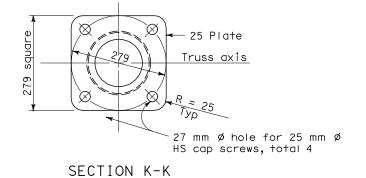
ROUTE

KILOMETER POST | SHEET TOTAL TOTAL PROJECT | NO. | SHEETS









## **ELECTRICAL SYSTEMS** (LIGHTING STANDARDS TYPE 5 AND TYPE 10 OVERHEAD SIGN MOUNTED)

STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION

NO SCALE

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SHOWN

RSP ES-6K DATED JANUARY 24, 2005 SUPERSEDES STANDARD PLAN ES-6K DATED JULY 1, 2004-PAGE 450 OF THE STANDARD PLANS BOOK DATED JULY 2004.

**REVISED STANDARD PLAN RSP ES-6K** 

**SPECIFICATIONS** 

- 1. The Contractor shall verify all controlling field dimensions before ordering or fabricating any material.
- 2. All steel shall be galvanized after fabrication.
- 3. Bolt hole locations may vary at the discretion of the Engineer.
- 4. Only for use on single post type trusses built according to 2004 or later Standard Plans or two post type trusses built according to 1999 Standard Plans Erratum 99-1 or later Standard Plans.